

ABSTRACT

An optical image device, having a lens module, an IR cut coating and an image sensor. The lens module has a molded glass aspheric lens and aspheric lens. The molded glass aspheric lens is disposed at one end near an object of which the image is to be captured, the IR cut coating is formed on the molded glass aspheric lens, and the image sensor is located behind the lens module to capture the image of the object. In addition to the lens module, the IR cut coating and the image sensor, the optical image device may further include a protective glass disposed on the image sensor.